

IN THE CLAIMS

Please amend the claims as follows:

1. (cancelled)

2. (currently amended) A mounting assembly for a night vision display unit in a vehicle compartment, the mounting assembly comprising:

a visor pivotally mounted in the associated vehicle compartment position adjacent an upper region of an associated windshield, the visor movable between a storage position and a use position;

a display unit pivotally mounted in the associated vehicle compartment position adjacent an upper region of an associated windshield, the display unit movable between a storage position and a deployed position;

a first catch for securing at least one of the display unit and visor in their respective storage positions; and

The mounting assembly of claim 1 further comprising a second catch for securing the display unit in the storage position when the visor is deployed

wherein said display pivots towards said visor such that when said visor is in said storage position and said display is in said storage position, the display captures the visor between the display and a portion of said associated vehicle compartment.

3. (currently amended) The mounting assembly of claim 1 wherein the first catch includes a magnet disposed on one of the visor and the display unit, and a striker mounted on the other of the visor and display unit.

4. (currently amended) A mounting assembly for a night vision display unit in a vehicle compartment, the mounting assembly comprising:

a visor pivotally mounted in the associated vehicle compartment position adjacent an upper region of an associated windshield, the visor movable between a storage position and a use position;

a display unit pivotally mounted in the associated vehicle compartment position adjacent an upper region of an associated windshield, the display unit movable between a storage position and a deployed position; and

a first catch for securing at least one of the display unit and visor in their respective storage positions; wherein the first catch includes a magnet disposed on one of the visor and the display unit, and a striker mounted on the other of the visor and display unit; ~~The mounting assembly of claim 3~~ wherein the striker is mounted in the vehicle compartment for securing the display unit in a storage position when the visor is in a use position

wherein said display pivots towards said visor such that when said visor is in said storage position and said display is in said storage position, the display captures the visor between the display and a portion of said associated vehicle compartment.

5. (currently amended) The mounting assembly of claim 1 ~~2~~ wherein the visor includes a hinge along one edge disposed adjacent the windshield.

6. (original) The mounting assembly of claim 5 wherein the display unit includes a hinge along one edge disposed in spaced relation from the windshield.

7. (currently amended) A mounting assembly for a night vision display unit in a vehicle compartment, the mounting assembly comprising:

a visor pivotally mounted in the associated vehicle compartment position adjacent an upper region of an associated windshield, the visor movable between a storage position and a use position;

a display unit pivotally mounted in the associated vehicle compartment position adjacent an upper region of an associated windshield, the display unit movable between a storage position and a deployed position; and

a first catch for securing at least one of the display unit and visor in their respective storage positions; ~~The mounting assembly of claim 1~~ wherein the first catch includes a magnet secured to one face of the display unit opposite a display face of the display unit

wherein said display pivots towards said visor such that when said visor is in said storage position and said display is in said storage position, the display captures the visor between the display and a portion of said associated vehicle compartment.

8. (original) The mounting assembly of claim 7 wherein the visor includes a striker secured to a first face of the visor that faces outwardly when the visor is disposed in the storage position.

9. (currently amended) The mounting assembly of claim 1 7 wherein the display unit includes a friction hinge that dampens the display unit in a desired orientation between the storage and deployed positions.

10. (currently amended) The mounting assembly of claim 1 2 further comprising a friction hinge that dampens movement of the display unit.

11-21 (cancelled)